

Storm Data and Unusual Weather Phenomena - December 2009

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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MICHIGAN, East

(MI-Z047) MIDLAND, (MI-Z048) BAY

12/08/09 21:00 EST	0	Heavy Snow
12/09/09 03:30 EST	0	

The first snow storm of the season affecting southeast Lower Michigan produced widespread accumulations ranging from 1 inch near the Ohio Border to 6 inches over parts of the Tri-Cities region during the overnight. Snow changed over to rain as the low tracked north of Chicago and over Lake Michigan bringing warmer air into the region.

(MI-Z075) WASHTENAW, (MI-Z076) WAYNE, (MI-Z082) LENAWE, (MI-Z083) MONROE

12/09/09 12:00 EST	0.45M	High Wind (MAX 52 kt)
12/09/09 17:00 EST	0	

A strong low pressure system tracked through Northern Lower Michigan, dragging a cold front through southeast Michigan. Wind gusts to 60 mph occurred south of M-59, which lead to downed tree branches along with a few trees and power lines. About 40,000 customers lost power, most concentrated in Wayne County.